INDIAN SCHOOL DARSAIT
PRACTICE WORKSHEET - EVALUATION 1
SEPTEMBER 2016
MATHEMATICS

Grade: II  Div: ….                                                    Time: ………

Date :…………….                                                     Roll No :………

Name:………………………….....

I      Match the following:-

  a)   100 less than 612                                      300

  b)   98 - 98                                                       780

  c)   The number after 299                            100

  d)   7 hundreds + 8 tens                              512

  e)   The smallest 3 digit number                   0

II     Fill in the blanks:-

  a)  The answer in addition is called _____

  b)  100 + 35 = _____

  c)  Any number subtracted by itself gives the answer _____.

  d)  56 – 4 =_____

  e)  The place value of 4 249 is _____

III    Do as directed:-

  a)      (i)      Arrange in increasing order:-

      684,    486,    648,    864      _____

(ii)    Arrange in decreasing:-

243,   342,   340,   234    _____

b)  Complete the following table:-

| Ten less | Ten more |
|----------|----------|
| 438 | _____ |
| _____ | 648 |

c)  The numeral for 'Four hundred eighty six'    _____

d)  The number name of 607   _____

e)  Write the expanded form:-

(i)    368 = _____

(ii)    943 = _____

f)  Compare the numbers using >, < or = sign:-

(i)    850   _____    805

(ii)    994   _____    949

IV   Write whether true or false:-

a)  The sum of 48 and 8 is 54.    _____

b)  100 less than 863 is 963    _____

c)  The number after 599 is 400.    _____

d) In LIBRARY, the alphabet **A** is in the fifth position.          _____

e) 20 more than 60          _____

V   Add/Subtract:-

a)

| T | O |
|---|---|
| 6 | 3 |
| 3 | 5 |
|   |   |

+

b)

| T | O |
|---|---|
| 9 | 9 |
| 2 | 4 |
|   |   |

-

c)

| T | O |
|---|---|
| 4 | 6 |
| 2 | 0 |
|   |   |

-

d)

| T | O |
|---|---|
| 5 | 8 |
| 2 | 4 |
|   |   |

+

e)

| T | O |
|---|---|
| 7 | 2 |
| 4 | 6 |
|   |   |

-

f)

| T | O |
|---|---|
| 2 | 5 |
| 3 | 9 |
|   |   |

+

VI   Solve the following:-

a) There are 28 children in one class and 37 in another. How many children

are there in all ?

| T | O |
|---|---|
|   |   |
|   |   |
|   |   |

_____

b) Sati had 83 beads with her. She gave 25 beads to her sister. How many

beads are left with her ?

| | T | O |
|---|---|---|
| | | |
| | | |
| | | |

_____